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| Application Number | 10584480 |
| Filing Date | 2007-04-17 |
| First Named Inventor | MACKAY, CHARLES REAY |
| Art Unit | 1632 |
| Examiner Name | WILSON, MICHAEL C |
| Attorney Docket Number | RICE-050 |

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|---|---|--------------------------|
| 1 | HUGLI ET AL., The active site of human C4a anaphylatoxin. Mol. Immunol. 1983;20:637-45 | <input type="checkbox"/> |
| 2 | LIENENKLAUS ET AL., Human anaphylatoxin C4a is a potent agonist of the guinea pig but not the human C3a receptor. J. Immunol. 1998;161:2089-93 | <input type="checkbox"/> |
| 3 | MUKHERJEE ET AL., The role of complement anaphylatoxin C5a in neurodegradation: Implications in Alzheimer's Disease. J. Neuroimmun. 2000;105(2):124-30 | <input type="checkbox"/> |
| 4 | MULLER, Ten years of gene targeting: targeted mouse mutants, from vector design to phenotype analysis. Mech. Dev. 1999;82:3-21 | <input type="checkbox"/> |
| 5 | WOODRUFF ET AL., Species dependence for binding of small molecule agonist and antagonists to the C5a receptor on polymorphonuclear leukocytes. Inflammation 2001;25:171-7 | <input type="checkbox"/> |

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